

AMENDMENTS TO THE CLAIMS:

Please replace the claims with the claims provided in the listing below wherein status, amendments, additions and cancellations are indicated.

1. - 7. (Canceled)

8. (New) A vibration-isolating device comprising a first attachment member comprising a shank portion to be attached to a vibratory body side, with its axis direction oriented in the vertical direction; a second attachment member having an opening surrounding the shank portion to be attached to a support body side; a vibration-isolating base made of a rubber-like elastomer interposed between the shank portion of the first attachment member and the opening of the second attachment member to connect the both thereby elastically supporting the first attachment member to the second attachment section in the vertical direction,

a cylindrical portion extending downwardly from an opening edge of the opening and a first stopper rubber formed between the cylindrical portion and the shank portion while ensuring a predetermined clearance gap in a square direction to the axis direction, thereby providing a first stopper part limiting a horizontal displacement;

an extension portion extending from a lower end of the shank portion to face outwardly beneath the cylindrical portion and a second stopper rubber formed between the extension portion and a lower end of the cylindrical portion, while ensuring a predetermined clearance gap, thereby providing a second stopper part limiting an upward displacement of the first attachment member to the second attachment member;

said first attachment member being provided with a bracket connecting the shank portion to the vibratory body side;

said shank portion being constructed of a first inner cylinder that is connected through the vibration-isolating base to the second attachment member and a second inner cylinder that forms said first stopper part between the second inner cylinder and the cylindrical portion of the second attachment member and is provided at its lower end with said extension portion;

said first inner cylinder is fixed, at its upper end, to the bracket and ,at its lower end, to the second inner cylinder by means of a bolt entered internally therethrough.

9. (New) The vibration-isolating device as set forth in claim 8, wherein said first inner cylinder is configured by press working of a metal plate into a cylindrical form surrounding the bolt through a predetermined void and is provided

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with a bottom plate portion having a through-hole for the bolt at its lower end and an outwardly facing flange portion abutting on the underside of the bracket at its upper end.